DXpedition News

Lord Howe Island - VK9L Four operators will be active from Lord Howe (OC-004) Sept. 19-26, with three stations on RTTY, CW, and SSB. On RTTY, look for **VK9LZ**; on CW, **VK9LX**; and on SSB, **VK9NM**. QSL all three direct only to Eddie Schneider GØAZT, P. O. Box 5194, Richmond CA 94805-5194. They will field a multi-single entry in the CQWW RTTY contest Aug. 26-27, and be on CW and SSB outside the contest, including the new bands, 160-10 meters. Operators are W6OTC, GØAZT, KE6FV, and N4TQO. Sunrise 1920Z; sunset 0720Z.

Antigua - V2 Bill Gallier KQ4GC will be active as **KQ4GC/V2** Sept. 6-14, on 75, 20, and 15 meters, SSB only. QSL with SASE to his home: 4094 Sandy Run Drive E., Middleburg FL 32068.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Benin - TY LA DX Group members LA4GHA, LA9IY, and LA5IIA will operate as **TY8G** Sept. 11-22, on all bands and modes, including RTTY, satellites, and AMTOR. QSL direct only via LA8G, c/o Morten Antonsen, P. O. Box 5626, Moellenberg, 7027 Trondheim, Norway. Donations may be sent to the LA DX group, c/o Ruth Tollefsen, P. O. Box 17, Tveita, N-0617, Oslo, Norway.

Vietnam - 3W Nikolay Stchelokov UAØFM is now active as **3W5FM**, for an indefinite period. He suggests 3795, 7065, 14195, and 21400 kHz on SSB; 3505, 7007, 10105, 14025, 18075, 21025, and 28025 kHz on CW, and 14085 for RTTY. QSL via his daughter at her new address: Nataly Stchelokov UAØFFM/3, P. O. Box 66, Vladimir 600011, Russia. For skeds, contact Nikolay direct at 12 Le Loi, Vung Tau, Vietnam.

Shortly Noted

■ **T32BI** is Tuck KH6DFW from Christmas Island (OC-024) Sept. 5-11; QSL via home call.

■ **TA4/UA3AB** is Andy Chesnokov until Sept. 1, concentrating on the new bands and CW. QSL home call.

■ **OD5FR** is active until Aug. 28, operated by, and QSLed via, Fagues Rahal ZP5ALI, P. O. Box 10 000, Asuncion, Paraguay.

■ **FR5HG/T** is now active from Tromelin until around Sept. 15, operating high-speed CW from the bottom of the bands, listening up 1-2 kHz. QSL direct only to F6FNU.

■ **ZP5XYE/VP5** and wife **ZP5XQV/VP5** are active from VP5JM's QTH until Aug. 29.

■ **7P8SR** leaves Lesotho in four months. Ray's next duty station is Madagascar 5R. Meanwhile, try 7007 kHz at his sunrise, about 0300Z.

■ **S92VG** is Gamito CT1CZT; try 14013 kHz at 17-2000Z. QSL to Box 173, Sao Tome. (Word from the VOA is that the entire station crew is unaffected by the recent coup.)

■ **5R8EU** is Shun JF1MGI, until the end of Sept. He will concentrate on RTTY, AMTOR, and the lower bands, especially Sept. 17-23. QSL home call. (*OPDX.*)

■ **W4ZYT/VP9** expects to operate from Southampton Parish Sept. 16-22, mostly CW on 40-15 meters.

■ **S79NEO** is Hannes DL3NEO until Sept. 8, on all bands, CW and SSB. (*DXNS.*)

■ **IY1EY** is a special-event station Sept. 16-22, marking Marconi's shipboard experiments. QSL via I1QOD.

■ **XU6TQ** is PA3BTQ, for a couple of weeks next month.

■ **5Z4BZ** is Michel F5IBZ, for the next 18 months.

■ **9Q2L** Alex is back in Zaire, and has an inverted L up on 80; try 3505 kHz at 2030Z, listening up.

■ **9Q5MRC** Joe G3MRC has returned to Zaire; QSL via home address: 18 Grosvenor Avenue, Kidderminster, Worcs DY10 1SS, Great Britain. Joe hopes to operate as **9U5MRC** as well.

■ **SSB Net** check-ins: 14227 (11, 20Z): 9Q5TR 9G1SB TF3GC A92AC 9V1VP XT2CH VR6DB 5V7DP.

Islands On The Air

■ **SV3/DL1BKK/p** plans limited activity from Sfaktiria Island (EU-158) for a few days between Sept. 1-20. Try 14260 kHz and QSL via home call.

■ **GS4EZW** (and GM4EZW) will be active from Colonsay Island (EU-008) Sept. 2-8, mostly SSB. QSL to R. D. Rowland GWØFXC, 60 Ombersley Road, Newport, Gwert NP9 3EE, Great Britain. (*DXNS.*)

■ **SV1UM/8** is active from Antikithira Island (EU-113) until the end of September.

■ **GU/DL2MGP/p** and other DLs are active from Guernsey (EU-114) until Aug. 30, mostly CW. QSL via the german bureau to home call, or direct to Willi Borkowski DJ3QG, Kipfenberger Str. 22, 85072 Eichstaett, Germany.

Propagation

Forecast and Historical Data

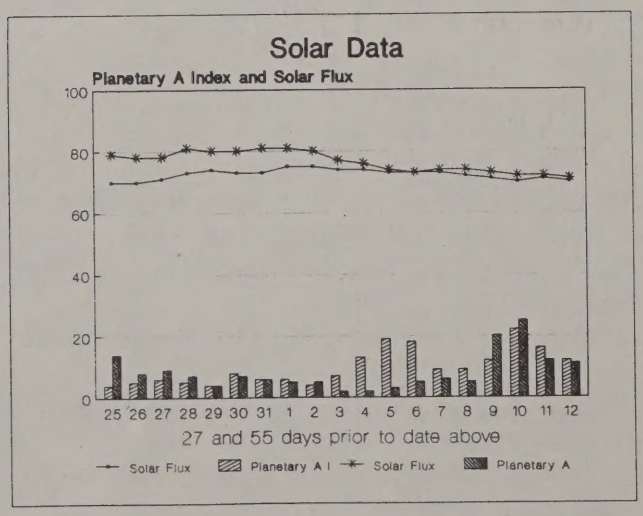
Day	Forecast	27 Days Before				55 Days Before			
August, 1995									
25	High Normal	7/29	70	04/04	1	7/1	79	12/14	2
26	High Normal	7/30	70	05/05	2	7/2	78	03/08	1
27	High Normal	7/31	71	07/06	1	7/3	78	08/09	1
28	High Normal	8/1	73	04/05	1	7/4	81	06/07	1
29	Above Normal	8/2	74	04/04	1	7/5	80	03/04	1
30	High Normal	8/3	73	08/08	2	7/6	80	02/07	1
31	Below Normal	8/4	73	04/06	1	7/7	81	04/06	1
September, 1995									
1	High Normal	8/5	75	04/06	0	7/8	81	04/05	1
2	Above Normal	8/6	75	03/04	2	7/9	80	04/05	1
3	High Normal	8/7	74	05/07	2	7/10	77	00/02	0
4	High Normal	8/8	74	13/13	3	7/11	76	01/02	0
5	Low Normal	8/9	73	20/19	3	7/12	74	03/03	1
6	Low Normal	8/10	73	19/18	2	7/13	73	05/05	1
7	High Normal	8/11	73	09/09	2	7/14	74	04/06	2
8	High Normal	8/12	72	07/09	2	7/15	74	06/05	0
9	High Normal	8/13	71	14/12	2	7/16	73	22/20	3
10	Low Normal	8/14	70	15/22	2	7/17	72	23/25	2
11	Low Normal	8/15	71	14/16	2	7/18	72	10/12	2

Propagation Watch

Solar activity has remained very low, and is expected to stay that way, with solar flux hovering around 70. (Solar flux of about 65 is equivalent of a sunspot count of zero.) This very low level of solar activity, combined with seasonal effects, keeps maximum useable frequencies (MUFs) low. 20 meters is the main DX band, but DXers are seeing some seasonal improvement, with occasional openings on 17 meters, and even a few, weak, 15-meter spots.

The bands should improve as we approach the equinox is late September, with somewhat longer openings and improved signal-to-noise ratios. The E-skip season is extended this year, with good openings into August. Multi-hop E-skip provides some DX opportunities on 10 meters.

We expect conditions to remain constant over the next few weeks, with slightly degraded conditions Sept. 5-6 and again Sept. 10-12, due to coronal hole effects. (Coronal holes are very persistent at sunspot minimums.) When the K index is low, take advantage of long-haul and high-latitude paths. Good hunting!



QSL Information

■ QSL the contest operations of **4G2X** (Philippines) via the *Callbook* address of DU3DO or via Pete Aguinaldo 4F2IR, 89 T. Bugallon St., Aurora Hill, Baguio City, 2600 Philippines.

■ **KH9KZE** and **DJ8UY/ZA** are both pirate operations. Do not bother to QSL.

■ QSL the Aug. 16-18 special-event operation of **YB5ØRI** via YBØHZL.

■ QSL **LU5E**, active in the IARU contest, via operator Jorge Logiovine LU5EWO, CC 19, Bragado 6640, BA, Argentina.

■ QSL **ZS9F, ZS95RWR,** and **ZS6YA** after April 1995 via KK3S, direct or via the W3 bureau. QSL **ZS94F** via ZS6YA, direct or via the ZS bureau.

DXCC Processing Status

The DXCC desk gained on the now-minimal backlog in July. At the end of that month, there were 182 unprocessed applications with 19,187 QSL cards, compared to 282/39,866 one month previous. They received 327 applications with 31,779 cards, and processed 427/52,458, up a bit for the pace in June. Most computerized applications are turned around in less than a week.

Swedish DX Convention

The Swedish DX Convention will be held at Karlsborg, Sweden, Oct. 7-8, arranged by the Lake Wettern DX group. Among the guest speakers is Jim Smith VK9NS. Further details are available from Kjell Nerlich SM6CTQ, Parkvägen 9, 546 33 Karlsborg, Sweden.

DXAC/Awards Committee News

The Awards Committee size has been reduced to six members: K8CH chair, KR1R (contest manager), K5FUV (DXCC manager), NX1L, N6BV, and KH1HY. (While it may seem strange to have an even number of members, in most cases an odd number of members vote, as the DXCC manager does not vote on DXCC matters and the contest manager doesn't vote on contest issues.)

The DXAC rejected new-country status for Palestine, based on insufficient evidence that Palestine meet the DXCC country criteria.

The DXAC may also reconsider the wording of the minimum-size rule, possibly eliminating the "ability to sustain human habitation" phrase. The DXAC may also consider whether there is evidence that Mt. Athos SV/A prohibits amateur radio, leading to possible deletion.

QSLs Received

■ From managers: **3D2CU** (SM7PKK, 3 MOS); **5N3/SP5XAR** (SP5CPR, 2 MOS); **5R8ED** (LA1SEA, 3 MOS); **5WØXC** (JE1DXC, 9 WKS); **BS7H** (JA1BK, 4 MOS); **CN5I** (I5JHW, 1 MO); **DU97RG** (DU9RG, 1 MO); **EI8EM** (W2ORA, 5 DAYS!); **EJ/GØOYQ** (GØOYQ, 1 MO); **J2ØSF** (F5LBM, 4 MOS); **KCØPA/SØ** (VE9RHS, 4 MOS); **KG4ZE** (K4XST, 3 MOS); **KP4XS** (W3FG, 4 MOS); **OH2BBF/4U** (OH2BBF, 2 MOS); **T32J** (JA5IGX, 6 MOS); **TO9IS** (FY5KE, 5 WKS); **UR4WWT** (WR3L, 2 WKS); **UU5J** (LZ3DB, 4 MOS); **V31RD** (G4SMC, 1 MO); **VK9CR** (DJ5CQ, 4 MOS); **XW1** (JH1AJT, 5 MOS); **ZK1DXC** (JE1DXC, 9 WKS).

■ Direct: **BV5GU** (7 WKS); **CE8EIO** (7 MOS); **CX8AT** (15 MOS); **JI1BCD/JD1** (5 WKS); **TMØPR** (2 WKS).

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

9M6BT	14086	1417	4	MD
CX7BF	14084	1152	6	MN
D3T	14082	2344	6	CA
FK8GM	14074	0631	12	CA
PJ2MI	14088	1952	12	MN
TU2XZ	14084	2344	4	CA
UR5EDU	14088	2023	11	MN
V31JU	14084	1537	13	CA

160 Meters

VK3EW	1832	1219	9	ID
VK4YB	1832	1225	9	ID

80 Meters

CX4NF	3505	0900	14	MN
JA7SN	3507	0944	7	NH
JA8DNV	3501	0930	11	MN
LU6MFD	3506	0930	15	NH
VK2ZC	3503	0950	14	NH
VK4CY	3511	0945	2	NH
VK7RO	3507	0910	12	MN
ZL1BM	3504	0910	16	NH
ZL3NE	3505	0917	16	NH
ZL4IE	3505	0920	16	NH

75 Meters

CX4CR	3799	1000	12	AR
LU1FA	3795	0039	3	VA
ZL4AS	3795	1125	17	IA

40 Meters

3B8CF	7007	0345	15	IA
3W5FM	7005	1337	14	CA
5N3/ SP5XAR	7027	2357	13	GA
7P8SR	7012	0255	18	IA
9H3UP	7009	0403	20	PA
A71EZ	7005	0420	18	PA
BV7FC	7007	1418	12	CA
C4MA	7008	0135	14	PA
CP6IB	7013	0020	11	FL
CX8BR	7004	0136	18	FL
FM5CW	7030	0120	12	GA
FY5YE	7002	0340	8	IA
KC4/ UA3YH	7015	1135	4	AL
	Antarctica			
OD5/ SP7LSE	7004	0018	10	FL
	7005	0150	4	GA
TT8NU	7008	0410	20	PA
TU2XZ	7009	0449	4	CA
XQ1IDM	7010	0455	19	IA
YN1PR	7025	0130	11	GA

30 Meters

3B8CF	10102	0317	1	AL
3B9FR	10102	1205	8	GA
5B4OG	10111	0136	8	VA
5N3/ SP5XAR	10121	0004	11	FL
	10107	2331	14	FL
EA8CN	10102	2338	14	FL
FS5PL	10103	0144	8	GA
GU3MBS	10101	2215	9	VA
HC5AI	10105	1145	12	FL
HKØER	10102	2337	14	FL
ISØOMH	10110	0047	8	VA
PZ1DV	10101	0418	8	ID
TI4CF	10102	0940	5	VA
UAØFZ	10104	1404	9	CA
V44KAI	10101	0215	4	GA
YS1ZV	10117	0215	6	ID
ZA1AJ	10102	2338	14	FL

20 Meter CW

3W5FM	14021	1320	11	IA
4K8F	14021	0350	4	ID
4L1ZG	14007	0322	6	AZ
4N4L	14009	1155	18	IA
4S7WP	14026	1350	6	IL
4X4WN	14008	0340	7	ID
5N3/ SP5XAR	14012	0119	7	UT
9K2MU	14006	0025	3	AL
9K2MU	14007	1400	17	IA
9K2ZC	14013	1530	2	MN
9M2AX	14025	1247	6	GA
9M8FC	14019	1325	6	IA
9V1UD	14017	1305	11	IA
BV7FC	14020	1145	2	AL
BV7FC *	14026	1159	11	CA
CP6IB	14016	2316	14	FL
CX4CQ	14006	0454	8	CA
E21CJN	14021	1306	5	IL
E21CJN	14029	1913	1	NH
EA8BIE	14029	2157	13	FL
EX2M	14005	0338	4	UT
EX2M	14001	1530	1	MN
EX8F	14027	0345	3	GA
EX8W	14014	0200	2	ID
FM5CW	14029	174	13	GA
FR5DD	14036	0330	7	ID
HC5AI	14026	2031	9	GA
HKØER	14008	0140	4	GA
HL9DC	14025	1226	7	AL
HP1XBH	14010	2124	16	FL
HS7BBG	14007	1345	19	IA
HV4NAC	14017	2138	9	VA
J28JA	14010	0355	1	ID
JW1CCA	14022	1830	7	IA
JX1A	14007	0015	12	IA
JX1A	14001	1140	4	AL
OX3RO	14028	2208	13	FL
PZ1AP	14022	1134	8	FL
PZ1DV	14009	0213	4	UT
R1FJZ	14021	2314	1	AL
RA9JW	14003	1355	5	MI
S51VQ	14005	2220	8	MI
T77BL	14025	2138	11	GA
TF3CW	14014	0048	1	CO
TF3KM	14018	0128	11	ID
TR8DF	14003	2247	8	NJ
TT8NU	14009	1945	19	IA
TU2XZ	14013	2205	6	WI
UAØAZ	14016	0045	19	IA
UAØDX	14007	1340	7	MI
UN7JX	14010	0101	5	NJ
US9Q	14010	1350	5	MI
V31ML	14054	1959	13	GA
V44KAO	14027	2111	6	GA
V73C	14031	0315	7	GA
V73CO	14010	0500	1	ID
V73GT	14025	1218	1	AL
VP2MGA	14027	0036	11	MN
VQ9DX	14026	1605	12	IA
VU2BK	14025	0202	12	SC
XQØYAF	14001	0034	11	FL
YI9CW	14006	1950	8	VA
YN1PR	14020	0035	11	FL
YS1ZV	14009	0449	8	UT
Z31GB	14015	2340	4	MI
ZB2FK	14024	2117	6	VA
ZD8WD	14019	1945	7	IA

20 Meter SSB

3V8BB	14220	2025	12	CA
3W5FM	14195	1206	6	AR
4N4L	14184	2125	19	IA
4S7NB	14189	0257	7	MD
5H3NZ	14153	2052	12	WI
5Z4SS	14177	2025	7	AR
8R1WD	14216	0215	12	IA
9G1BL	14192	2345	6	CA
9G1BN	14190	2125	19	IA
9G1SB	14197	2300	18	IA
9G1YR	14195	2043	1	MD
9K2CA	14195	2143	6	WI
9K2HN	14200	2131	10	WI
9K2ZC	14206	1940	2	MD
9L1PG	14186	1840	9	MD
9M2EF	14260	1031	7	AR
9Q5TR	14227	2310	2	GA
A61AN	14200	2150	9	VA
A71BI	14222	0023	4	MD
A71DX	14215	1152	1	MA
A71DX	14188	2154	10	WI
BV7GA	14218	1230	6	AR
BV8BC	14170	1326	8	AR
C21JJ	14202	0433	15	CA
CN8NK	14225	1738	2	MD
CN8TM	14173	2110	12	WI
D3T	14207	1935	6	IA
DU1KT	14170	1209	6	AR
DU1SAN	14208	1310	6	AR
DU9RG	14186	1355	7	MD
FH5CB	14256	2135	7	WI
FS5PL	14260	1131	13	AR
HSØZAQ	14197	1248	2	VA
HV4NAC	14235	2132	6	WI
JT1BG	14177	1448	1	AR
JT1CC	14177	1447	1	AR
JWØC	14191	0255	5	CA
JY4HH	14195	2235	2	GA
JY8CR	14192	2158	7	WI
OD5NH	14205	2105	12	IA
OD5NJ	14165	2056	6	WI
OD5RJ	14210	2110	10	MD
OD5ZZ	14233	1955	6	AR
SØRASD	14263	2210	7	IA
S92SS	14252	1755	5	MD
S92YL	14196	0940	9	AR
SU1AY	14222	2206	7	WI
TU2JL	14219	2050	16	IA
TY1IJ	14254	2248	6	AR
V73DR	14223	1340	3	MD
VR6DB	14226	0325	9	IA
VS6GA	14224	1203	7	MD
YB2ARW	14193	1139	11	AR
YIØVP	14193	2050	7	AR
ZA1AJ	14253	2058	10	MD
ZA1B	14215	1925	6	AR

17 Meter CW

HC5AI	18074	2103	7	ID
T77C	18070	1401	1	NH
UX5UO	18085	2108	7	ID

17 Meter SSB

5NØBHF	18145	1659	6	CA
5NØGC	18135	2144	5	VA
PZ1DV	18128	2024	5	VA
YS1ZV	18119	2008	5	VA

15 Meter CW

9Q2L	21026	1431	12	GA
LU4FM	21011	1511	12	ID

15 Meter SSB

9L1PG	21305	1841	5	NC
A35CT	21235	0315	6	IA
CT1BNW	21343	1517	12	NC
RK2FWA	21343	1224	5	NC
TL8RP	21307	1859	5	NC
V73JQ	21295	0230	6	NC
VK2MLL	21290	0234	6	NC
VK4NEC	21239	0320	6	IA

12 Meter SSB

HK5LEX	24955	1716	13	CA

10 Meter SSB

T32Z	28505	0310	6	IA

S	M	T	W	T	F	S
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9

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Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Angola	**D2**	**D3T**	**to Aug. 28**	**I796**
Antigua	**V2**	**KQ4GC/**	**Sept. 6-14**	**I802**
Aruba	**P4**	**P40T**	**Sept. 5-12**	**I801**
Azerbaijan	**4J**	**4J0FR**	**to Sept. 1**	**I801**
Belau	**KC6**	**KC6YK**	**June 13-Aug. 25**	**I791**
Benin	**TY**	**TY1LJ**	**to Aug. 28**	**I799**
		TY8G	**Sept. 11-22**	**I802**
Bermuda	**VP9**	**W4ZYT/**	**Sept. 16-22**	**I802**
Cambodia	XU	XU6TQ	now active	I801
Cameroon	TJ	TJ1JB	14030 19Z	I800
Cayman Islands	**ZF**	**ZF2??**	**Sept. 3-9**	**I801**
Chagos	VQ9	VQ9SS	to Oct.	I796
Easter Island	CE0	XR0Z/Y	Sept. 2-23	I798
Eastern Kiribati	**T32**	**T32BI**	**Sept. 5-11**	**I802**
Egypt	**SU**	**/ZP5ALI**	**Aug. 28-Sept. 3**	**I801**
Guinea	3X	3X9HCW	now active	I801
Heard Island	VK0	TBA	Nov. 12-Dec. 1	I794
Ivory Coast	**TU**	**TU4FB**	**Aug. 17-Sept. 8**	**I801**
Juan Fernandez	CE0	TBA	Sept. 13-21	I800
Kenya	5Z	5Z4BZ	now active	I801
Lebanon	OD5	**OD5/ZP5ALI**	**Sept. 4-14**	**I801**
		OD5FR	**to Aug. 28**	**I802**
Lesotho	**7P**	**7P8SR**	**7007 0300Z**	**I802**
Lord Howe Island		**VK9LZ+**	**Sept. 19-26**	**I802**
Macedonia	**Z38/**	**DL1SCQ+**	**to Aug. 31**	**I801**
Madagascar	**5R**	**5R8EU**	**to Sept. 30**	**I802**
St. Maarten	PJ7/	K6URI	Sept. 9-23	I801
Sao Tomé	**S9**	**S92VG**	**14013 17-20Z**	**I802**
Saudi Arabia	HZ	7Z5OO	to June '96	I791
Seychelles	**S7**	**S79NEO**	**to Sept. 8**	**I802**
Sri Lanka	4S	4S7RPG	1828 2000Z	I800
Syria	**YK**	**/ZP5ALI**	**Aug. 22-27**	**I801**
Tromelin	**FR/T**	**FR5HG/T**	**to Sept. 15**	**I802**
Tunisia	3V	3V8BB	sporadic activity	I799
Turkey		**TA4/DL1GST+**	**to Aug. 29**	**I801**
		TA4/UA3AB	**to Sept.1**	**I802**
Turks & Caicos	VP5	/PAs	Sept. 7-26	I799
		VP5/ZP5s	**to Aug. 29**	**I802**
Uganda	5X	5X1MW	soon	I797
Vietnam	**3W**	**3W5FM**	**14195 12Z**	**I802**
Zaire	9Q	9Q2L	3505 2030Z	I802

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	ZL4IE	3505	0930Z
80 Meters	ZL3NE	3504	0920Z
Angola	D3T	14200±	1930Z+
Argentina	LU6MFD	3505	0930Z
Asiatic Russia	UA0AZ	20M CW	0100Z
Bolivia	CP6IB	7007	0100Z
Easter Island	XQ0YAF	14002	0030Z+
Ecuador	HC5AI	14028±	2030Z+
Egypt	SU1AY	14222	2200Z+
El Salvador	YS1ZV	14006±	0200Z+
El Salvador	YS1ZV	10110±	0200Z
Gabon	TR8DF	20M CW	23-0100Z
Indonesia	YB2ARW	14195±	1130-13Z
Ivory Coast	TU2XZ	14008±	2200Z
Kuwait	9K2ZC	14190±	2000Z

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Kuwait	9K2MU	14016±	1400Z+
Lesotho	7P8SR	7007±	0300Z+
Marshall Islands	V73GT	14020±	1200Z+
Philippines	DU1SAN	14195±	1300Z
Qatar	A71DX	14200±	2200Z
San Marino	T77BL	14025	2200Z
Sierra Leone	9L1PG	14190±	2000Z
Svalbard	JW1CCA	14024	1830Z
Thailand	HS0ZAQ	14210±	1300Z
Tunisia	3V8BB	14210±	2000Z+
Turkey	TA2DS	14221	2200Z
Uruguay	CX4NF	3505	0900Z+
Vietnam	3W5FM	14195	1200Z

DX Operating Events and DX Gatherings

Aug. 25-26	New Orleans Int. DX Convention
Sept. 2-3	All Asian SSB Contest
Sept. 9	W9DXCC Convention
Sept. 9-10	RSGB International HF Convention